Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	7
Date	3-Mar-2019

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	7	7.86	150*150*150	2328.89	382.00	0.0225	16.98	17.02	17.04
2	25	7	7.90	150*150*150	2340.74	387.00	0.0225	17.20		
3	25	7	7.76	150*150*150	2298.96	380.00	0.0225	16.89		
4	25	7	8.08	150*150*150	2394.07	384.00	0.0225	17.07	17.05	
5	25	7	7.89	150*150*150	2337.78	377.00	0.0225	16.76		
6	25	7	7.86	150*150*150	2329.19	390.00	0.0225	17.33		

Assistant Executive Engineer, Project Division, Yelahanka Zone, Bangalore

Results: 7-days Compressive strength of cement is 17.04 N/mm2

Note:

i. The results indicated above are based on the tests carried out on the sample at site.

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For Mecadez Core Technologies Private Limited

Authorised Signature

Test Report

Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	8
Date	3-Mar-2019

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	7	7.96	150*150*150	2358.52	384.00	0.0225	17.07	17.11	17.13
2	25	7	8.00	150*150*150	2370.37	389.00	0.0225	17.29		
3	25	7	7.86	150*150*150	2328.59	382.00	0.0225	16.98		
4	25	7	8.18	150*150*150	2423.70	386.00	0.0225	17.16	17.14	
5	25	7	7.99	150*150*150	2367.41	379.00	0.0225	16.84		
6	25	7	7.96	150*150*150	2358.81	392.00	0.0225	17.42		

Results: 7-days Compressive strength of cement is 17.13 N/mm2

Note:

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For Mecadez Core Technologies Private Limited

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	9
Date	3-Mar-2019

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	7	8.05	150*150*150	2385.19	386.00	0.0225	17.16	17.20	17.21
2	25	7	8.09	150*150*150	2397.04	391.00	0.0225	17.38		
3	25	7	7.95	150*150*150	2355.26	384.00	0.0225	17.07		
4	25	7	8.27	150*150*150	2450.37	388.00	0.0225	17.24	17.23	
5	25	7	8.08	150*150*150	2394.07	381.00	0.0225	16.93		
6	25	7	8.05	150*150*150	2385.48	394.00	0.0225	17.51		

Asst. Executive Engineer, Project Division, Yelahanka Zone, Bangalore

Results: 7-days Compressive strength of cement is 17.21 N/mm2

Note:

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For Mecadez Core Technologies Private Limited

MECADEZ Core Technologies Pvt. Ltd.

Authorised Signature

Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	10
Date	3-Mar-2019

Asst. Executive Engineer, Project Division, Yelahanka Zone, Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	7	8.14	150*150*150	2411.85	386.09	0.0225	17.16	17.20	17.22
2	25	7	8.18	150*150*150	2423.70	391.09	0.0225	17.38		
3	25	7	8.04	150*150*150	2381.93	384.09	0.0225	17.07		
4	25	7	8.36	150*150*150	2477.04	388.09	0.0225	17.25	17.23	
5	25	7	8.17	150*150*150	2420.74	381.09	0.0225	16.94		
6	25	7	8.14	150*150*150	2412.15	394.09	0.0225	17.52		

Results: 7-days Compressive strength of cement is 17.22 N/mm2

Note:

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For Mecadez Core Technologies Private Limited

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	1
Date	1-Mar-2019

Executive Engineer
Project Division
Yelahanka Zone
Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	8.61	150*150*150	2551.11	680.00	0.0225	30.22	30.00	30.11
2	25	28	8.50	150*150*150	2518.52	675.00	0.0225	30.00		
3	25	28	8.40	150*150*150	2488.89	670.00	0.0225	29.78		
4	25	28	8.65	150*150*150	2562.96	680.00	0.0225	30.22	30.22	
5	25	28	8.61	150*150*150	2551.11	650.00	0.0225	28.89		
6	25	28	8.50	150*150*150	2518.52	710.00	0.0225	31.56		

Results: 28-days Compressive strength of cement is 30.11 N/mm2

Note:

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For Mecadez Core Technologies Private Limited

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	2
Date	1-Mar-2019

Asst. Executive Engineer Project Division Yelahanka Zone Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	8.71	150*150*150	2580.74	682.00	0.0225	30.31	30.09	30.20
2	25	28	8.60	150*150*150	2548.15	677.00	0.0225	30.09		
3	25	28	8.50	150*150*150	2518.52	672.00	0.0225	29.87		
4	25	28	8.75	150*150*150	2592.59	682.00	0.0225	30.31	30.31	
5	25	28	8.71	150*150*150	2580.74	652.00	0.0225	28.98		
6	25	28	8.60	150*150*150	2548.15	712.00	0.0225	31.64		

Results: 28-days Compressive strength of cement is 30.20 N/mm2

Note:

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	3
Date	1-Mar-2019

Asst. Executive Engineer Project Division Yelahanka Zone Bangalore

Sl No	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	8.80	150*150*150	2607.41	684	0.0225	30.40	30.18	30.29
2	25	28	8.69	150*150*150	2574.81	679	0.0225	30.18		
3	25	28	8.59	150*150*150	2545.19	674	0.0225	29.96		
4	25	28	8.84	150*150*150	2619.26	684	0.0225	30.40	30.40	
5	25	28	8.80	150*150*150	2607.41	654	0.0225	29.07		
6	25	28	8.69	150*150*150	2574.81	714	0.0225	31.73		

Results: 28-days Compressive strength of cement is 30.29 N/mm2

Note:

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	4
Date	1-Mar-2019

Asst. Executive Engineer Project Division Yelahanka Zone Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	8.90	150*150*150	2637.04	686	0.0225	30.49	30.27	30.38
2	25	28	8.79	150*150*150	2604.44	681	0.0225	30.27		
3	25	28	8.69	150*150*150	2574.81	676	0.0225	30.04		
4	25	28	8.94	150*150*150	2648.89	686	0.0225	30.49	30.49	
5	25	28	8.90	150*150*150	2637.04	656	0.0225	29.16		
6	25	28	8.79	150*150*150	2604.44	716	0.0225	31.82		

Results: 28-days Compressive strength of cement is 30.38 N/mm2

Note:

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	5
Date	1-Mar-2019

Assistant Executive Engineer
Project Division
Yelahanka Zone
Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	8.99	150*150*150	2663.70	688	0.0225	30.58	30.36	30.47
2	25	28	8.88	150*150*150	2631.11	683	0.0225	30.36		
3	25	28	8.78	150*150*150	2601.48	678	0.0225	30.13		
4	25	28	9.03	150*150*150	2675.56	688	0.0225	30.58	30.58	
5	25	28	8.99	150*150*150	2663.70	658	0.0225	29.24		
6	25	28	8.88	150*150*150	2631.11	718	0.0225	31.91		

Results: 28-days Compressive strength of cement is 30.47 N/mm2

Note:

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PROJECT MANAGEMENT & CONSULTANCY SERVICES

Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	6
Date	24-Mar-2019

Executive Engineer Project Division Yelahanka Zone Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	9.09	150*150*150	2693.33	690	0.0225	30.67	30.44	30.56
2	25	28	8.98	150*150*150	2660.74	685	0.0225	30.44		
3	25	28	8.88	150*150*150	2631.11	680	0.0225	30.22		
4	25	28	9.13	150*150*150	2705.19	690	0.0225	30.67	30.67	
5	25	28	9.09	150*150*150	2693.33	660	0.0225	29.33		
6	25	28	8.98	150*150*150	2660.74	720	0.0225	32.00		

Results: 28-days Compressive strength of cement is 30.56 N/mm2

Note:

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Test Report

Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	7
Date	24-Mar-2019

Asst. Executive Engineer Project Division Yelahanka Zone Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	9.18	150*150*150	2720.00	692	0.0225	30.76	30.53	30.64
2	25	28	9.07	150*150*150	2687.41	687	0.0225	30.53		
3	25	28	8.97	150*150*150	2657.78	682	0.0225	30.31		
4	25	28	9.22	150*150*150	2731.85	692	0.0225	30.76	30.76	
5	25	28	9.18	150*150*150	2720.00	662	0.0225	29.42		
6	25	28	9.07	150*150*150	2687.41	722	0.0225	32.09		

Results: 28-days Compressive strength of cement is 30.64 N/mm2

Note:

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PROJECT MANAGEMENT & CONSULTANCY SERVICES

Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	8
Date	24-Mar-2019

Asst. Executive Engineer Project Division Yelahanka Zone Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	9.28	150*150*150	2749.63	694	0.0225	30.84	30.62	30.73
2	25	28	9.17	150*150*150	2717.04	689	0.0225	30.62		
3	25	28	9.07	150*150*150	2687.41	684	0.0225	30.40		
4	25	28	9.32	150*150*150	2761.48	694	0.0225	30.84	30.84	
5	25	28	9.28	150*150*150	2749.63	664	0.0225	29.51		
6	25	28	9.17	150*150*150	2717.04	724	0.0225	32.18		

Results: 28-days Compressive strength of cement is 30.73 N/mm2

Note:

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Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	9
Date	24-Mar-2019

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	9.37	150*150*150	2776.30	696	0.0225	30.93	30.71	30.82
2	25	28	9.26	150*150*150	2743.70	691	0.0225	30.71		
3	25	28	9.16	150*150*150	2714.07	686	0.0225	30.49		
4	25	28	9.41	150*150*150	2788.15	696	0.0225	30.93	30.93	
5	25	28	9.37	150*150*150	2776.30	666	0.0225	29.60		
6	25	28	9.26	150*150*150	2743.70	726	0.0225	32.27		

Project Division Yelahanka Zone Bangalore

Results: 28-days Compressive strength of cement is 30.82 N/mm2

Note:

i. The results indicated above are based on the tests carried out on the sample at site.
ii. The results relate only to the items tested.
iii. This test report should not be reproduced except in full, without written approval of this laboratory.
iv. Any query regarding the report must be reported immediately.

For Mecadez Core Technologies Private Limited

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MECADEZ CORE TECHNOLOGIES PRIVATE LIMITED
PROJECT MANAGEMENT & CONSULTANCY SERVICES

Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	Concrete(M25)
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	10
Date	24-Mar-2019

Assistant Executive Engineer
Project Division
Yelahanka Zone
Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	28	9.46	150*150*150	2802.96	696	0.0225	30.94	30.72	30.83
2	25	28	9.35	150*150*150	2770.37	691	0.0225	30.72		
3	25	28	9.25	150*150*150	2740.74	686	0.0225	30.49		
4	25	28	9.50	150*150*150	2814.81	696	0.0225	30.94	30.94	
5	25	28	9.46	150*150*150	2802.96	666	0.0225	29.60		
6	25	28	9.35	150*150*150	2770.37	726	0.0225	32.27		

Results: 28-days Compressive strength of cement is 30.83 N/mm2

Note:

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PROJECT MANAGEMENT & CONSULTANCY SERVICES

Test Report
Concrete Compresive strength

Project Name	Package-02 Construction of Samudhaya Bhavana Buildings at Dasarahalli SC Colony Mariyannapalya Colony Amruthahalli SC Colony Kuvempunagara SC Colony and Varadarajanagara SC Colony.
Client	Project Division, Yelahanka Zone
Job No	MCTPL/BBMP/PMC/EE/YNK ZONE/2018-19/P-2/01/QR
Mix Type	M-25 Concrete for Plinth Beam, Lintel beam, Roof Beam, Stair case, Steps & Landing
Contractor	Sri.K.Gopireddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	1
Date	9-Mar-2019

Asst. Executive Engineer Project Division Yelahanka Zone Bangalore

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	25	7	6.60	150*150*150	1955.56	328.00	0.0225	14.58	14.43	14.37
2	25	7	6.82	150*150*150	2020.74	317.00	0.0225	14.09		
3	25	7	6.72	150*150*150	1991.11	329.00	0.0225	14.62		
4	25	7	7.05	150*150*150	2088.89	321.00	0.0225	14.27	14.31	
5	25	7	6.83	150*150*150	2023.70	330.00	0.0225	14.67		
6	25	7	6.84	150*150*150	2026.67	315.00	0.0225	14.00		

Results: 7-days Compressive strength of cement is 14.37 N/mm2

Note:

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